L Number	Hits	Search Text	DB	Time stamp
1	1	(bowel or laxative) near1000 (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 11:52
5	4	((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:02
7	3209	(bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:02
8	16	((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 11:58
9	12	(((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 11:58
10	3383	(bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:02
11	16	((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:02

12	4	(((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:02
13	1	(bowel or laxative) near1000 (disodium or sodium) near100 (phosphate) near1000 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:03
14	740	(bowel or laxative) and (disodium or sodium) near100 (phosphate) near1000 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:07

| 15 | 736 | ((bowel or laxative) and (disodium or sodium) near100 (phosphate) near1000 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) not (((bowel or laxative) near1000 (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol)) or (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or (((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892))) or (((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/09 12:05 |

| 16 | 1255 | (bowel or laxative) and (disodium or sodium) near1000 (phosphate) near1000 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/09 12:07 |

| 17 | 519 | ((bowel or laxative) and (disodium or sodium) near1000 (phosphate) near1000 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) not (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near1000 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) not (((bowel or laxative) near1000 (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol)) or (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or (((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892))) or ((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/09 12:08 |

3	665	(bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:09
18	2813	(bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:10
2	769	(bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:09
4	740	(bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:10

| 19 | 1635 | ((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous)) not (((bowel or laxative) near1000 (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol)) or (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or (((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892))) or (((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/09 12:14 |

| 20 | 570 | ((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) not ((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/09 12:15 |

| 21 | 1574 | ((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) not (((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous)) not (((bowel or laxative) near1000 (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol)) or (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or (((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not (((bowel or laxative) and (disodium or sodium) near100 (phosphate) near100 (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892))) or (((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) or ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not ((((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) and (424/78.01 or 424/606 or 514/892)) not | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/09 12:15 |

22	0	((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)) not ((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:16
23	15459	(sodium or disodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or poly near ethylene near glycol or polyethylene near gycol or peg)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:23
25	96	(((sodium or disodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or poly near ethylene near glycol or polyethylene near gycol or peg)) and (laxative or bowel)) not ((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:21
26	2	"6645481"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:21
24	1887	((sodium or disodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or poly near ethylene near glycol or polyethylene near gycol or peg)) and (laxative or bowel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:22
27	3935	(sodium or disodium) near100 (phosphate) near1000 (polyethyleneglycol or poly near ethyleneglycol or poly near ethylene near glycol or polyethylene near gycol or peg)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:30
28	3112	((sodium or disodium) near100 (phosphate) near1000 (polyethyleneglycol or poly near ethyleneglycol or poly near ethylene near glycol or polyethylene near gycol or peg)) not (((sodium or disodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or poly near ethylene near glycol or polyethylene near gycol or peg)) and (laxative or bowel)) or ((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:26

29	1702	(((sodium or disodium) near100 (phosphate) near1000 (polyethyleneglycol or poly near ethyleneglycol or poly near ethylene near glycol or polyethylene near gycol or peg)) not ((((sodium or disodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or poly near ethylene near glycol or polyethylene near gycol or peg)) and (laxative or bowel)) or ((bowel or laxative) and (disodium or sodium) near100 (phosphate) and (polyethyleneglycol or poly near ethyleneglycol or polyethylene near glycol or poly near ethylene near glycol or peg) and (dry or nonaqueous or anhydrous or (non or "not") near aqueous or powder$10)))) and (laxative or colon or colonic or bowel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:28
30	6	non near aqueous and colonic and purgative and sodium and phosphate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:28
31	1217	(sodium or disodium) near100 (phosphate) near1000 (polyethyleneglycol or poly near ethyleneglycol or poly near ethylene near glycol or polyethylene near glycol or peg) near100 (nonaqueous or (non or "not") near aqueous or dry or powder$10 or anhydrous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:33
32	349	((sodium or disodium) near100 (phosphate) near1000 (polyethyleneglycol or poly near ethyleneglycol or poly near ethylene near glycol or polyethylene near glycol or peg) near100 (nonaqueous or (non or "not") near aqueous or dry or powder$10 or anhydrous)) and (laxative or bowel or colonic or colon)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/09 12:33